

Attorney Docket No. AUS920030522US1  
Serial No. 10/617,530  
Response to Office Action mailed January 24, 2007

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### I. CLAIM AMENDMENTS

Please amend the claims as indicated in the following listing:

1. (currently amended) A computer implemented method comprising:  
using a computer having a display and connected to the Internet, copying a Simplified Chinese character from a web page by highlighting the Simplified Chinese character on the web page;  
pasting the Simplified Chinese character into an input field of a graphical user interface;  
recognizing the Simplified Chinese character without regard to an encoding format of the Simplified Chinese character;  
using Unicode to determine a Traditional Chinese character equivalent of the Simplified Chinese character;  
displaying the Simplified Chinese character and the Traditional Chinese character equivalent in the graphical user interface in response to an activation of a single control.
2. (original) The method of claim 1 further comprising: accepting the Simplified Chinese character as user input, wherein the Simplified Chinese character is encoded in GB2312 or Unicode.
3. (original) The method of claim 1 further comprising: translating the Simplified Chinese character from GB2312 to Unicode.
4. (original) The method of claim 1 further comprising: accessing a conversion table to determine the Traditional Chinese character.
5. (original) The method of claim 4 wherein the conversion table is a JAVA hashtable.

Attorney Docket No. AUS920030522US1  
Serial No. 10/617,530  
Response to Office Action mailed January 24, 2007

6. (original) The method of claim 1 wherein Traditional Chinese character is determined without the use of an intermediate language.
7. (original) The method of claim 1 further comprising: displaying the Simplified Chinese character and the Traditional Chinese character.
8. (currently amended) A computer implemented method comprising:
  - using a computer having a display and connected to the Internet, copying a Traditional Chinese character from a web page by highlighting the Traditional Chinese character on the web page;
  - pasting the Traditional Chinese character into an input field of a graphical user interface;
  - recognizing the Traditional Chinese character without regard to an encoding format of the Traditional Chinese character;
  - using Unicode to determine a Simplified Chinese character equivalent of a the Traditional Chinese character; and
  - displaying the Traditional Chinese character and the Simplified Chinese character in the graphical user interface in response to an activation of a single control.
9. (original) The method of claim 8 further comprising: accepting the Traditional Chinese character as user input, wherein the Traditional Chinese character is encoded in Big 5 or Unicode.
10. (original) The method of claim 8 further comprising: translating the Traditional Chinese character from Big 5 to Unicode.
11. (original) The method of claim 8 further comprising: accessing a conversion table to determine the Simplified Chinese character.

Attorney Docket No. AUS920030522US1  
Serial No. 10/617,530  
Response to Office Action mailed January 24, 2007

12. (original) The method of claim 11 wherein the conversion table is a JAVA hashtable.
13. (original) The method of claim 8 wherein Simplified Chinese character is determined without the use of an intermediate language.
14. (original) The method of claim 8 further comprising: displaying the Traditional Chinese character and the Simplified Chinese character.
15. (original) The method of claim 8 wherein the translating step further comprises:  
determining if the Traditional Chinese character has a Simplified Chinese character equivalent;  
responsive to a determination that the Traditional Chinese character has a Simplified Chinese character equivalent, using Unicode to determine a Simplified Chinese character equivalent of a Traditional Chinese character.
16. (currently amended) A program product operable on a computer, the program product comprising:  
a computer-usable medium;  
wherein the computer usable medium comprises instructions ~~comprising encoded~~ thereon to cause a computer, having a display and connected to the Internet, to perform the following:  
responsive to a user copying a Simplified Chinese character from a web page by  
highlighting the Simplified Chinese character on the web page and pasting the Simplified  
Chinese character into an input field of a graphical user interface, recognizing the Simplified  
Chinese character without regard to an encoding format of the Simplified Chinese character;

Attorney Docket No. AUS920030522US1

Serial No. 10/617,530

Response to Office Action mailed January 24, 2007

~~instructions for using Unicode to determine a Traditional Chinese character~~  
~~equivalent of a~~ the Simplified Chinese character; and  
displaying the Simplified Chinese character and the Traditional Chinese character in  
the graphical user interface in response to an activation of a single control.

17. (original) The program product of claim 16 further comprising: instructions for accepting the Simplified Chinese character as user input, wherein the Simplified Chinese character is encoded in GB2312 or Unicode.
18. (original) The program product of claim 16 further comprising: instructions for translating the Simplified Chinese character from GB2312 to Unicode.
19. (original) The program product of claim 16 further comprising: instructions for accessing a conversion table to determine the Traditional Chinese character.
20. (original) The program product of claim 19 wherein the conversion table is a JAVA hashtable.
21. (original) The program product of claim 16 wherein Traditional Chinese character is determined without the use of an intermediate language.
22. (original) The program product of claim 16 further comprising: instructions for displaying the Simplified Chinese character and the Traditional Chinese character.
23. (currently amended) A program product operable on a computer, the program product comprising:  
a computer-usable medium;

Attorney Docket No. AUS920030522US1

Serial No. 10/617,530

Response to Office Action mailed January 24, 2007

wherein the computer usable medium comprises instructions

comprising encoded thereon to cause a computer, having a display and connected to the Internet, to perform the following:

responsive to a user copying a Traditional Chinese character from a web page by highlighting the Traditional Chinese character on the web page and pasting the Traditional Chinese character into an input field of a graphical user interface, recognizing the Traditional Chinese character without regard to an encoding format of the Traditional Chinese character;

instructions for using Unicode to determine a Simplified Chinese character equivalent of a Traditional Chinese character;

displaying the Traditional Chinese character and the Simplified Chinese character in the graphical user interface in response to an activation of a single control.

24. (original) The program product of claim 23 further comprising: instructions for accepting the Traditional Chinese character as user input, wherein the Traditional Chinese character is encoded in Big 5 or Unicode.
25. (original) The program product of claim 23 further comprising: instructions for translating the Traditional Chinese character from Big 5 to Unicode.
26. (original) The program product of claim 23 further comprising: instructions for accessing a conversion table to determine the Simplified Chinese character.
27. (original) The program product of claim 26 wherein the conversion table is a JAVA hashtable.

Attorney Docket No. AUS920030522US1  
Serial No. 10/617,530  
Response to Office Action mailed January 24, 2007

28. (original) The program product of claim 23 wherein Simplified Chinese character is determined without the use of an intermediate language.
29. (original) The program product of claim 23 further comprising: instructions for displaying the Traditional Chinese character and the Simplified Chinese character.
30. (original) The program product of claim 23 wherein the translating step further comprises:  
instructions for determining if the Traditional Chinese character has a Simplified Chinese character equivalent;  
responsive to a determination that the Traditional Chinese character has a Simplified Chinese character equivalent, instructions for using Unicode to determine a Simplified Chinese character equivalent of a Traditional Chinese character.